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1 Simultaneous reconstruction of geometric parameter and resistivity around borehole in horizontally stratified formation from multiarray induction logging data

Hongnian Wang;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 41 , Issue: 1 , Jan. 2003

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Geoscience and Remote Sensing, IEEE Transactions on , Volume: 28 , Issue: 1 , Jan. 1990

Pages:127 - 136

[\[Abstract\]](#) [\[PDF Full-Text \(852 KB\)\]](#) **IEEE JNL****2 An efficient solution for the response of electrical well logging tools in a complex environment***Chew, W.C.; Nie, Z.; Liu, Q.-H.; Anderson, B.;*

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 29 , Issue: 2 , March 1991

Pages:308 - 313

[\[Abstract\]](#) [\[PDF Full-Text \(484 KB\)\]](#) **IEEE JNL****3 MCNP capabilities for nuclear well logging calculations***Forster, R.A.; Little, R.C.; Briesmeister, J.F.; Hendricks, J.S.;*

Nuclear Science, IEEE Transactions on , Volume: 37 , Issue: 3 , June 1990

Pages:1378 - 1385

[\[Abstract\]](#) [\[PDF Full-Text \(768 KB\)\]](#) **IEEE JNL****4 Modeling of the dielectric logging tool at high frequencies: applications and results***Chew, W.C.;*

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 26 , Issue: 4 , July 1988

Pages:388 - 398

[\[Abstract\]](#) [\[PDF Full-Text \(640 KB\)\]](#) **IEEE JNL****5 Modeling of the dielectric logging tool at high frequencies: theory***Chew, W.C.;*

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 26 , Issue: